

ABSTRACT

A capsule type curing agent which comprises a core containing an amine type curing agent (A) and a capsule and a membrane covering said core, wherein said capsule membrane has a bonding group (x) absorbing infrared ray of a wave-number of  $1630$  to  $1680\text{ cm}^{-1}$  and/or a bonding group (y) absorbing infrared ray of a wave-number of  $1680$  to  $1725\text{ cm}^{-1}$ , and contains cured material of an epoxy resin by the amine type curing agent (A) as a curing agent, and weight ratio of the core and the capsule membrane is  $100:1$  to  $100:100$ .